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1 1. A method of obtaining information comprising:
2 developing a signal indicative of a vehicle's
3 position;
4 transmitting said signal to a base station; and
5 receiving information stored at said base station
6 associated with the vehicle's position.

1 2. The method of Claim 1 wherein receiving
2 information includes receiving an audio file.

1 3. The method of Claim 2, further including
2 developing a signal indicative of the direction of travel of
3 the vehicle and transmitting said signal to a base station.

1 4. The method of Claim 2 further including
2 transmitting a message to said base station and
3 automatically appending position information on said
4 message.

1 5. The method of Claim 4 further including
2 automatically appending a vehicle identifier on said
3 message.

1 6. The method of Claim 2 including automatically
2 playing said audio file over the vehicle's sound system.

1 7. The method of claim 1 including causing a vehicle
2 based processor to identify information received from the
3 base station associated with the vehicle's position.

1 8. The method of claim 1 including displaying
2 information about locations that have associated
3 information.

9. An article comprising a medium for storing instructions that cause a processor-based system to:
develop a signal indicative of a vehicle's position;
transmit said signal to a base station; and
receive information stored at said base station associated with the vehicle's position.

1 10. The article of Claim 9 further storing
2 instructions that cause a processor-based system to receive
3 an audio file.

1 11. The article of Claim 9, further storing
2 instructions that cause a processor-based system to develop

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3 a signal indicative of the direction of travel of the
4 vehicle.

1 12. The article of Claim 9 further storing
2 instructions that cause a processor-based system to transmit
3 a message to said base station and automatically append
4 position information on said message.

1 13. The article of Claim 12 further storing
2 instructions that cause a processor-based system to
3 automatically append a vehicle identifier on said message.

1 14. The article of Claim 10 further storing
2 instructions that cause a processor-based system to
3 automatically play said audio file over the vehicle's sound
4 system.

1 15. A system for distributing audio messages to
2 vehicles comprising:

3 a server that receives audio messages from vehicles and
4 transmits those messages to other vehicles; and

5 a storage medium adapted to store said messages for
6 access based on the position of the vehicle that transmitted
7 the message.

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1 16. The system of Claim 15 wherein said messages
2 include appended vehicle position information.

1 17. The system of Claim 16 wherein said messages
2 include appended vehicle direction information.

1 18. The system of Claim 15 including a radio frequency
2 transmission device.

1 19. The system of Claim 18 including a cellular
2 telephone link.

1 20. The system of Claim 15 adapted to time stamp said
2 messages.

1 21. The system of Claim 20 adapted to discard messages
2 based on their time stamp.

1 ~~22. A processor based system mountable in a vehicle,~~
2 ~~said system comprising:~~
3 ~~a processor;~~
4 ~~a position locating device coupled to said processor;~~
5 ~~and~~
6 ~~a transmitter adapted to transmit requests for~~
7 ~~information with appended position information.~~

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1 23. The system of Claim 22 wherein said transmitter is
2 a radio frequency transceiver.

1 24. The system of Claim 22 wherein said transmitter is
2 adapted to append compass information.

1 25. The system of claim 22 wherein said system is
2 adapted to receive information previously transmitted and
3 stored and then relayed to the vehicle, based on the
4 vehicle's position.

1 26. The system of claim 25 wherein said processor is
2 adapted to sort received information based on appended
3 position information and to identify that information when
4 the vehicle is proximate to the location associated with the
5 information.

1 27. The system of Claim 22 wherein said transmitter is
2 adapted to append information that identifies the
3 transmitter.

1 28. The system of Claim 22 adapted to transmit audio
2 files.

1 29. The system of Claim 22 adapted to receive audio
2 files.

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